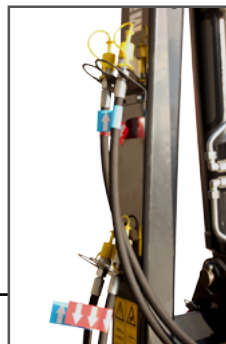


T466 Big-Bag fertiliser suspended loader – 1000 kg

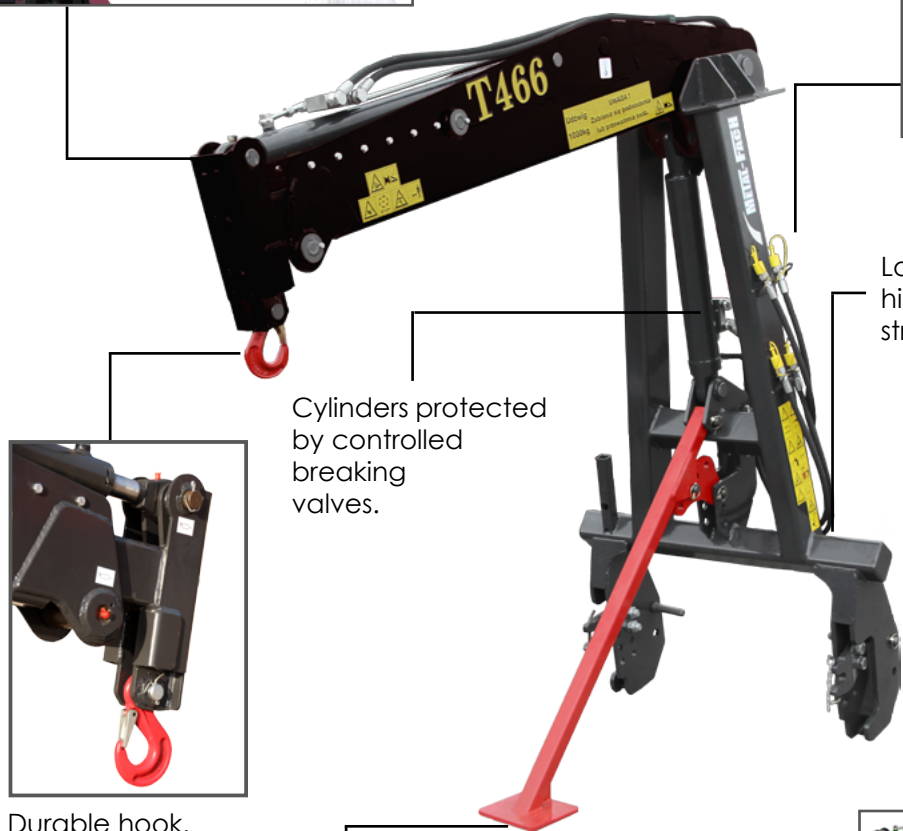
TYPE	MAXIMUM LIFTING CAPACITY [kg]	HEIGHT OF THE MACHINE RESTING ON THE GROUND [mm]	OPERATING PRESSURE [MPa]
T466	1000	2220	20



Arm extending to 800 mm.



Hydraulic system connected to the tractor.



Loader made of highly durable structural steel.

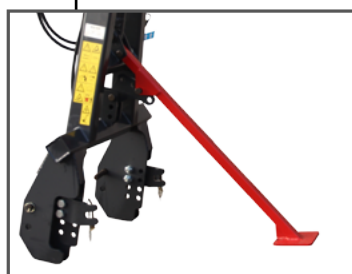
Cylinders protected by controlled breaking valves.



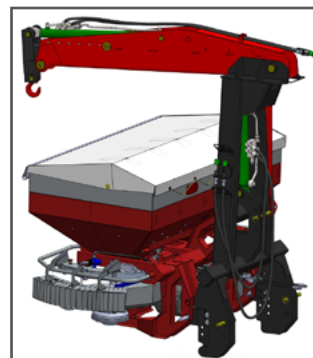
Suitable for use with tractor (class 2 and 3 TPH)



Durable hook.



Easy to use parking jack.



May be hitched to a tractor along with a fertiliser spreader.



Item Type		T466
1	Maximum lifting capacity [kg]	1000
Weight		
2	loader [kg]	350
Overall dimensions		
3	Width [mm]	1160
4	Length [mm]	2126
5	Length with extended arm [mm]	2926
6	Height of the machine resting on the ground [mm]	2220
7	Height of the machine resting on the ground, with the arm lifted and extended [mm]	4639
8	Height of the machine resting on the ground, with the arm lifted and retracted [mm]	3889
Tractor requirements		
9	Minimum operating pressure [MPa]	16
10	Minimum flow rate [l/min]	25
11	Maximum operating pressure [MPa]	20
12	Maximum flow rate [l/min]	45
13	Driving tractor power output [KM]	90
14	TPH system category	2/3
15	Transport speed [km/h]	15

Key:
V standard
• optional